

Before the
Federal Communications Commission
Washington, D.C. 20054

PR Docket No. 92-136

ORIGINAL
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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

RM-7849
RM-7895
RM-7896

In the Matter of

Amendment of Part 97 of the
Commission's Rules to Relax
Restrictions on the Scope of
Permissible Communications in
the Amateur Service.

This comment is submitted by GEORGE M. BOYD, licensee of amateur radio station
WB6INV.

Section 97.113(a)(3) would prohibit the transmission of music. If 97.113
is changed to allow telephone calls to business entities via autopatch on
repeaters, such calls may frequently be put on automatic "hold" by automated
telephone systems in current use. This "hold" is usually accompanied by
music. I believe that some provision should be made in the rules so that
the originating operator and the trustee of the repeater not be made
responsible for a brief transmission of music before the originating operator
is able to terminate the transmission.

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EASTERN ARIZONA COLLEGE



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CERTIFICATE OF PROFICIENCY

THE DISTRICT GOVERNING BOARD OF THE GRAHAM COUNTY COMMUNITY COLLEGE DISTRICT
HEREBY CONFERS UPON

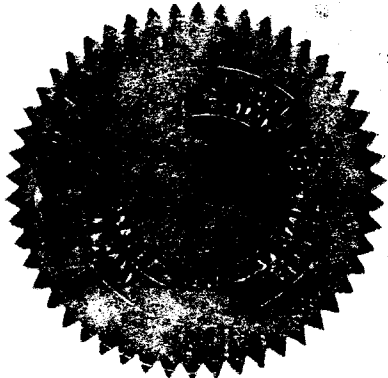
MARTIN BOYD

THIS CERTIFICATE OF PROFICIENCY IN

ELECTIRCAL WIRING LEVEL II

INDICATING THAT THE STUDENT HAS SATISFACTORILY COMPLETED THE COMPETENCIES FOR THIS PROGRAM,
WITH ALL THE RIGHTS, PRIVILEGES AND HONORS THEREUNTO PERTAINING.

GIVEN AT EASTERN ARIZONA COLLEGE THIS 30th DAY OF August 19 89.



Larive Chancellor

ASSOCIATE DEAN OF OCCUPATIONAL EDUCATION

COMPETENCIES

1. Identify specific areas within the code.
2. Describe function of specialty control switching devices.
3. Know theory and use of FGI's, surge suppressors, and circuit breakers.
4. Identify the structure of matter.
5. Demonstrate electron flow using a circuit simulator.
6. Explain how a generator works.
7. Demonstrate ability to wire motors and controllers.
8. Install site lighting.
9. Identify the resistance, inductance, and capacitance of a circuit.
10. Explain the single-phase transformer theory.

<u>COURSE</u>	<u>CREDITS</u>	<u>GRADE</u>
BLD 157 Electrical Wiring - Industrial	4	A
BLD 152 National Electric Code	3	A
BLD 153 Electrical Control Devices	6	A
BLD 155 Direct Current	4	A
BLD 158 Alternating Current	4	A
Total Credits	21	